HOWARD	ÇO	JNIY: PIPE E	SKEAK	S - FIELD DA	TΑ
DAY:	2/27	164			
TIME:	12:6	0			_
TIME OF BREAK:					_
ENGINEER:					_
					_
LOCATION:					
GPS LOCATION: 546	3 W.	napare ct			
		5			-
					-
GPS:					-
PHOTO BEFORE REPA	AIRS:				
Number of Pictures:					
SOIL CHEMISTRIES:					
REDOX		SOIL BOX RESIS	TIVITES	рН	
	(mV)		(Ohm-cm)		(mV
	(mV)		(Ohm-cm)		(mV)
Top of Pipe (12)		Top of Pipe (12)		Top of Pipe (12)	(mv
Side of Pipe (3 / 9)		Side of Pipe (3 / 9)		Side of Pipe (3 / 9)	
Bottom of Pipe (6)		Bottom of Pipe (6)		Bottom of Pipe (6)	
201101110110101		Dottom of Fipe (o)		Actual Soil pH	
Soil Type: Clay	C.	and Cilt	Claulan		011
DETAILS:	3	and ont	_ Clay/sai	maBGC	_ Other
DETAILS.					
Pipe Type: _X Cast Ir	200	Ductile Iron	Ctool	DCCD Divi	
Pipe Size: ("		_ Ductile Iron	Steel _	PCCPPlast	IC
Repair Method: VCI	amn	Wold Cut	Ott	201	
DETAILS:	amp _	vveid Cut	Ou	iei	
DETAILO.					
Form of Break: Cir	cular	Longitudinal	Othor		
DETAILS:	culai	Longitudinai .	Other		
DETAILS.					
PHOTO AFTER REPAIR	c.				
Number of Pictures:	3.				
ivalliber of Fictures.	_			7.5.5	
CKETCH OF CITE I				TESTING VIE	W
SKETCH OF SITE					Тор
				12	
				9	3
				Clock	
				Clock	